

Exploring Our World: Physical and Human Geography

Join Finn the Dolphin on a global adventure to discover how our planet is shaped by nature and built by people!

- **Physical Geography focuses on natural processes:** How do geological forces, such as volcanic activity or glacial erosion, create distinct landforms like mountains and valleys?
- **Human Geography examines how people live:** Why do human settlements, such as towns and cities, historically develop near reliable sources of water like rivers or coasts?
- **Infrastructure networks:** In what ways do man-made features like motorways, railways, and tunnels alter the physical landscape of a region?
- **Land use:** How can the conversion of natural forests into agricultural land or urban areas impact the local climate and biodiversity?
- **Sustainability:** Why is it vital for urban planners to consider the physical environment when designing new infrastructure to ensure long-term environmental protection?

Did you know? Did you know that the Earth's surface is constantly changing? While physical features like mountains and rivers are shaped by natural processes like erosion and tectonic movement over millions of years, human-made features like bridges and cities can appear in just a few short years. It is a constant interaction between the natural world and human activity!

Key vocabulary: Topography · Infrastructure · Settlement · Erosion · Urbanisation · Landform · Sustainability · Atmosphere